Approved For Release 2001/03/04: CIA-RDP79B00972A000100300002-6

CEPPET

SOVIET DEFENSE BUDGET

l. (S/NFD) Trends

Table 1. USSR Estimated Military and Space Expenditures
(Billions of 1964 U.S. Dollars)

Mission Program	CY 63	CY 64	CY 65	CY 66	CY 67	CY 72
Strategic Attack Strategic Defense General Purpose Command & Support RDTE & Space	5.45.6 4.94.8 17.4 ~ 12.6 ~ 8.4 ~	4.44.5 5.14.9 17.3 V 13.1" 9.5"	4.4 413 5.1 4.8 17.3 × 13.5 × 10.5(10.4	5.75.1 5.55.1 17.31 13.71 12.3(12.0	6.76.6 6.05.6 16.716.6 13.7- 13.2-	5.3 5.7 9.3 7.4 17.4 16.6 14.7 13.6 20.0 19.4
Total	48.7 48.6	49.4	50.7	54.2	56.3	66.762 78

Table 2. Estimated Percent Distribution of USSR Military and Space Expenditures (Calculated on a Constant Ruble Basis)

Mission Program	CY 63	CY 64	CY 65	CY 66	CY 67	CY 72
Strategic Attack	(%) 16	(%) 12	(%) 11 °	(%)	(%) 15 %	(%)
Strategic Defense	12	13	12 4	1.3	14 10	18 15
General Purpose Command & Support	35 16	35 16	35 " 16 = 1	31 ¹ 15 1	28 ² 7 15 ²³	25 25
RDTE & Space	21	24	26 🛰	27 11	28 30	31: 36
Total	100	100	100	100	100	100

2. (S/IFD) Significance

General. Soviet military spending is increasing 4-5 percent annually and accounts for about 10 percent of the nation's GMP. It is also absorbing a large portion of the annual increases in top-quality manpower and material.

Strategic Forces. 1972 resource allocation estimates reflect the change in emphasis from offensive to defensive forces expected in the next 5 years. Whereas strategic attack forces took approximately 15 percent of the military budget in 1967, their share will be declining and will probably be only 10 percent in 1972. Strategic defense force expenditures are expected to increase by 50 percent. The following are the more significant trends within the strategic forces expenditures category:

DIA 29 Dec 1967



Approved For Release 2001/03/04: CIA-RDP79B00972A000100300002-6

THE RESERVE THE PROPERTY OF THE PARTY OF THE

Strategic Attack. Expenditures for ICBMs probably peaked in 1967 at an annual level of 4.7 billion dollars, about double the 1962-65 level. Ine ballistic missile submarine rogram budget is on the rise and by 1972 probably will be on the order of 700 million dollars, or double the 1967 level. No change in Same the modest level of long range bomber force spending has been detected or is believed to be planned for the near future.

decline 1 billion to about

1.3 billion No. About 07 tillion DIA is probably including SA-5 (Tallia)

Strategic Defense. The forcast of a rapid increase in ABM deployment is the basis for an estimate that ballistic missile defense spending will reach the equivalent of at least $2\frac{1}{2}$ continue to require about 2.5 billion dollars annually. (ok, if Talk, is induced) Procurement of new interceptor aircraft will require expenditures of over 2 billion in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent in 1972 if the newer generation of aircraft seen at the recent se billion dollars by 1972. Surface-to-air missile defense will units.

> General Purpose Forces. Expenditure levels are estimated to remain relatively stable at the 16-17 billion dollar level, which have been typical since the early 1960s.

Research & Development. We foresee continued priority in Soviet planning for the development of new weapon systems and the making of new strides in space exploration. Spending on such programs will probably amount to 1/3 of all Soviet military spending and reach an annual level equivalent to 20 billion dollars by 1972, compared with 13.2 billion dollars in 1967.

19.4